

DC surge protector

The Click 221 has a three-stage surge suppression design that protects sensors and traffic cabinets from power surges over DC power lines. It mounts quickly and easily onto a DIN rail and ensures clean power on the T-bus.



- Multi-stage surge protection for DC power
- Protects traffic monitoring devices, such as sensors or cameras, as well as traffic cabinets
- Hot-swappable and mounts on DIN rail for quick and easy installation
- Quick-mount grounding foot provides easy connection and high-performance ground
- DC Present / Protection OK LED
- Pluggable screw terminal minimizes problems caused by incorrect wiring
- Conformal coated
- Maximum working voltage of 28 V and maximum continuous operating current of 8 A
- Complies with NEMA TS2-2003 environmental testing
- Complies with IEC/EN 61000-4-5 level 4

